

[Web](#) [Images](#) [Video](#) [News](#)[Sign in](#)

Google

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 132 for "[lin lee](#)" [mandarin chinese speech based](#). (0.26 seconds)**A Survey on Chinese Speech Recognition - Fu, Lee, Clubb ...**

1 Tone Recognition of Continuous **Mandarin Speech Based** on Neur.. (context) - Chen, Wang - 1995 1 A fast real time **Chinese** tone recognition system using ...
citeseer.ist.psu.edu/fu96survey.html - 42k - [Cached](#) - [Similar pages](#)

Mandarin-English Information (MEI): Investigating Translingual ...

2 Acoustic Units for **Mandarin Chinese Speech Recognition** (context) - Choy - 1999 ...
Recognition of **Mandarin** Syllables with T.. (context) - Lin, Lee et al. ...
citeseer.ist.psu.edu/305455.html - 27k - [Cached](#) - [Similar pages](#)
[[More results from citeseer.ist.psu.edu](#)]

[doc] Mandarin-English Information (MEI)File Format: Microsoft Word - [View as HTML](#)

The resultant retrieval performance is comparable to that of word-based ... In addition, a high performance **Mandarin Chinese speech** recognizer has been ...
www.glue.umd.edu/~oard/papers/meitdt3.doc - [Similar pages](#)

[PDF] SYLLABLE-BASED RELEVANCE FEEDBACK TECHNIQUES FOR MANDARIN VOICE ...

File Format: PDF/Adobe Acrobat

syllable-based approach which is capable of retrieving **Mandarin** Shan Lee, "Unconstrained **Speech** Retrieval for **Chinese** ...
doi.ieeecomputersociety.org/10.1109/ICASSP.1997.596224 - [Similar pages](#)

[PDF] Mandarin-English Information (MEI)File Format: PDF/Adobe Acrobat - [View as HTML](#)

performance on audio transcription based on syllable. recognition. 8. In addition, a high performance **Mandarin Chinese speech** ...
www.clsp.jhu.edu/ws2000/groups/mei/papers/MEI_TDT3_Paper.pdf - [Similar pages](#)

[PDF] LARGE-VOCABULARY CHINESE TEXT/SPEECH INFORMATION RETRIEVAL USING ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

Chinese text and Mandarin speech information retrieval. with **Mandarin speech** queries. Instead of using the. syllable-based information alone, the word-based ...
www.iis.sinica.edu.tw/~whm/publish/papers/iscslp98_sdr.pdf - [Similar pages](#)

中央研究院 資訊科學研究所

Sung-chien Lin, Lee-Feng Chien and Lin-shan Lee, "Unconstrained **Speech** ... Word-class based **Chinese** Language Model for **Mandarin Speech** Recognition with Very ...
www.iis.sinica.edu.tw/pages/lfchien/publications-e.html - 35k - [Cached](#) - [Similar pages](#)
[[More results from www.iis.sinica.edu.tw](#)]

Web Knowledge Discovery Lab

Sung-Chien Lin, Lee-Feng Chien, Keh-Jiann Chen, Lin-Shan Lee, ... Information Retrieval Using Unconstrained **Mandarin Speech** Queries Based on A Client-Server ...
wkd.iis.sinica.edu.tw/publications.html - 14k - [Cached](#) - [Similar pages](#)

[PDF] Very-large-vocabulary Mandarin Voice Message File Retrieval using ...